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September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

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2 [Atomicity in electronic commerce](#)



J. D. Tygar

May 1998 **netWorker**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: [pdf\(225.48 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



3 [Risks to the public in computers and related systems](#)



Peter G. Neumann

April 1991 **ACM SIGSOFT Software Engineering Notes**, Volume 16 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.56 MB\)](#) Additional Information: [full citation](#), [index terms](#)



4 [Atomicity in electronic commerce](#)



J. D. Tygar

May 1996 **Proceedings of the fifteenth annual ACM symposium on Principles of distributed computing**

Publisher: ACM Press

Full text available: [pdf\(1.74 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



5 [Meeting experience: Experiential meeting system](#)



Ramesh Jain, Pilho Kim, Zhao Li

November 2003 **Proceedings of the 2003 ACM SIGMM workshop on Experiential telepresence**

Publisher: ACM Press

Full text available: [pdf\(388.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



We are developing experiential meeting systems to allow people to be tele-present in a remote meeting and to be able to review proceedings of a meeting or of several meetings using all the data recorded in a meeting. We consider this as a problem in management

and experiential access to all multimedia data acquired in a meeting. The data includes video, audio, presentations, text material, databases and websites related to people and the discussions in the meeting, and any other data or informat ...

Keywords: data event, elemental event and domain event, event, event based data processing, experiential systems, meeting

6 Collaborative, programmable intelligent agents



Bonnie A. Nardi, James R. Miller, David J. Wright

March 1998 **Communications of the ACM**, Volume 41 Issue 3

Publisher: ACM Press

Full text available: [pdf\(202.42 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



7 Making standards work: a "whole-product approach"



John W. Smith

November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?**

Publisher: ACM Press

Full text available: [pdf\(892.61 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



8 Linux Gazette

Bob van der Poel

September 1998 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available: [html\(9.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

MUP: Music Publisher: Here's a look at notation editors for producing sheet music under Linux



9 The CHI '95 conference electronic publication: introduction to an experiment



Robert Mack, Linn Marks, Dave Collins, Keith Instone

April 1996 **ACM SIGCHI Bulletin**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.57 MB\)](#) Additional Information: [full citation](#), [index terms](#)



10 MASS—a mail service simulation

Paul L. Tuan, David S. Nee

December 1969 **Proceedings of the third conference on Applications of simulation**

Publisher: Winter Simulation Conference

Full text available: [pdf\(795.06 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This model was developed for the U.S. Post Office Department for the purpose of evaluating the relative merits of alternative mail processing, handling, and transportation plans. It may be used to evaluate proposed mail sorting and routing schemes, man-power allocations, new mail processing equipment, transportation scheduling, and mail volume fluctuations.



11 Functional Specifications for Typewriter-Like Time-Sharing Terminals



T. A. Dolotta

January 1970 **ACM Computing Surveys (CSUR)**, Volume 2 Issue 1

Publisher: ACM Press

Full text available: [pdf\(2.45 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)





Layered virtual machine/object-oriented design

Ken Shumate

July 1988 **Proceedings of the fifth Washington Ada symposium on Ada**

Publisher: ACM Press

Full text available: pdf(1.09 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



13

Designing and evaluating kalas: A social navigation system for food recipes



Martin Svensson, Kristina Höök, Rickard Cöster

September 2005 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 12 Issue 3

Publisher: ACM Press

Full text available: pdf(2.71 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The idea of social navigation is to aid users to navigate information spaces through making the collective, aggregated, or individual actions of others visible and useful as a basis for making decisions on where to go next and what to choose. These social markers should also help in turning the navigation experience into a social and pleasurable one rather than the tedious, boring, frustrating, and sometimes even scary experience of a lonely traveler. To evaluate whether it is possible to design ...

Keywords: Social navigation, collaborative filtering, design, evaluation, experiments



14

Integrating geometrical and linguistic analysis for email signature block parsing



Hao Chen, Jianying Hu, Richard W. Sproat

October 1999 **ACM Transactions on Information Systems (TOIS)**, Volume 17 Issue 4

Publisher: ACM Press

Full text available: pdf(192.29 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The signature block is a common structured component found in email messages. Accurate identification and analysis of signature blocks is important in many multimedia messaging and information retrieval applications such as email text-to-speech rendering, automatic construction of personal address databases, and interactive message retrieval. It is also a very challenging task, because signature blocks often appear in complex two-dimensional layouts which are guided only by loose convention ...

Keywords: email signature block, finite-state transducer, geometrical analysis, linguistic analysis, text-to-speech rendering



15

Risks to the public in computers and related systems



Peter G. Neumann

January 1990 **ACM SIGSOFT Software Engineering Notes**, Volume 15 Issue 1

Publisher: ACM Press

Full text available: pdf(2.11 MB) Additional Information: [full citation](#)



16

DOCUMENTS: an interactive online solution to four documentation problems



T. R. Girill, Clement H. Lulc

May 1983 **Communications of the ACM**, Volume 26 Issue 5

Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An adequate delivery system for user documentation addresses the problems of easy access, versatile publication, convenient administration, and good document quality. At the National Magnetic Fusion Energy Computer Center the DOCUMENT program helps solve these problems by providing a high level of service through strategies that can readily be exported to other contexts. Dividing machine-readable documents into keyword windows permits fully online, subject-oriented ...



Keywords: help packages, information retrieval, keywords, online catalogs, user assistance, user interfaces


17 [Hello, world! a guide for transmitting multilingual electronic mail](#)



Sunny Au

November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User services: winning the networking game**

Publisher: ACM Press

Full text available:  [pdf\(560.55 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)


18 [Robust FPGA intellectual property protection through multiple small watermarks](#)



John Lach, William H. Mangione-Smith, Miodrag Potkonjak

June 1999 **Proceedings of the 36th ACM/IEEE conference on Design automation**

Publisher: ACM Press

Full text available:  [pdf\(119.08 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: field programmable gate array (FPGA), intellectual property protection, watermarking


19 [Evolving object oriented design, a case study](#)



M. P. Schuler

June 1991 **Proceedings of the eighth annual Washington Ada symposium & summer SIGAda meeting on Ada: software: foundation for competitiveness**

Publisher: ACM Press

Full text available:  [pdf\(893.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Handling the complexity of hierarchical Object Oriented Design (OOD) decomposition and dealing with the subjective nature of the supporting pictorial representations have historically been two relatively undeveloped aspects of the design methodology. By defining decomposition rules, a requirements allocation scheme, and an organized method of uniquely cataloging objects, the overall complexity of the hierarchical design decomposition process can be reduced. The addition of documentation sta ...


20 [The case for design using the World Wide Web](#)



Mário J. Silva, Randy H. Katz

January 1995 **Proceedings of the 32nd ACM/IEEE conference on Design automation**

Publisher: ACM Press

Full text available:  [pdf\(100.42 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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